

Message

From: Fennessy, Christopher [christopher.fennessy@Rocket.com]
Sent: 11/21/2018 9:22:35 PM
To: Keller, Lynn [Keller.Lynn@epa.gov]
CC: Lae, Tom/SAC [Tom.Lae@jacobs.com]; Lane, Jackie [Lane.Jackie@epa.gov]
Subject: RE: [EXTERNAL] Request for revised Proposed Plan figures from Aerojet for the Area 40 PP

Couple of questions:

- When you say narrow figures 2 and 3, you want the viewport reduced to encompass only the pertinent information on the figure?
- Do you mean Final FS Figure 2-4 (HH Risk future on-site resident GW, SV, indoor air pathway)? Other?
- Are you looking for plan view and elevation view for PRB?
- Does Figure 1-13 work for GET AB with plumes?

Christopher M. Fennessy, P.E.
Aerojet Rocketdyne, Inc.
Engineering Manager, Site Remediation
PO Box 13222
Sacramento, California 95813-6000
Ph: 916-355-3341
Fax: 916-355-6145
Email: Christopher.Fennessy@Rocket.com

From: Keller, Lynn [mailto:Keller.Lynn@epa.gov]
Sent: Wednesday, November 21, 2018 12:45 PM
To: Fennessy, Christopher
Cc: Lae, Tom/SAC; Lane, Jackie; MacDonald, Alex@Waterboards (Alex.MacDonald@waterboards.ca.gov); MacNicholl, Peter@DTSC
Subject: [EXTERNAL] Request for revised Proposed Plan figures from Aerojet for the Area 40 PP

Hi, Chris. As we discussed yesterday, could you please provide us with some revised figures that will help refine the A40 PP and keep it concise, as well as ensure it correlates well with the final FS?

- Please update figures in attached draft to match Final FS figures
- Please send new figures as solo files so we can insert them as needed in PP
- Create a simplified Figure on Cleanup Goals
- Improve resolution on all figures
- Contamination plume lines on figures need distinguishing plume lines (e.g. hashed, dotted) in addition to different colors to ensure plumes can be differentiated when printed in black and white
- All figures need a few reference points included to orient the reader spatially, such as key roads and landmarks
- Add keys to all figures
- Narrow figures 1, 2, and 3
- Include Final FS figure 4
- Need basic PRB wall drawing to explain proposed 600' alternative including function, construction, and location
- Need GET AB and plume flow to it on figures
- Need a visual interpretation of Evaluation of Alternatives to simplify, such as a pie chart.

Jackie and Tom, please add anything you think I may have missed in our discussions.

Thank you, Chris, and have a happy Thanksgiving,
Lynn

Lynn M. Keller, EI, PMP
Remedial Project Manager SFD-7-1
415.947.4162

US EPA Region 9
75 Hawthorne St, SFD-7-1
San Francisco, CA 94105